OC-M-76-105 27 February 1976

MEMORANDUM FOR: Director of Joint Computer Support

: DDA ADP Control Officer VIA

: OC ADP Requirements for FY-77 and FY-78 SUBJECT

: OJCS 126-76 REFERENCE

1. Attached is a cumulative list of OC requirements for low speed terminals FY-76 through FY-78. The addiin FY-77 is for use on tional terminal for the Inventory Control System by our Engineering Material Support Branch. One of the two terminals \_\_\_\_\_\_is for use by our Covert Engineering Division and the other for the cryptographic accounting and control component of Communications Security. One of these three requirements can be satisfied by one of the two projected in the attachment to reference as being installed at in 1976. OC is in the process of canceling th program which was to be operated from the seco terminal.

2. We are now defining requirements for automation of the worldwide OC Repair and Return Program. The cryptographic accounting program is being reviewed to determine whether use of OJCS computers could best satisfy this requirement. Programmer support will most likely be required for both of these activities from project proposal through complete documentation and turnover for production. We are likely to need data source input for both. arrangement similar to the STRES I program is envisioned. It is estimated that these requirements and others not yet defined will increase our use of OJCS resources by one programmer man year in FY-77 and FY-78.

As Stated Att:

OC-ADP Systems Administrator

DDA ADP Control cci Officer

Distribution:

Orig - Addressee

- OC-EXA Subject w/att

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Approved Figure Release 2003/05/14: CIA-RDP79-015-A000200110024-1 AND MAJOR CHANGES IN COMPUTER SERVICES PROVIDED BY THE OFFICE OF JOINT COMPUTER SUPPORT

Instruction: This form should be completed by each ADP Control Officer at the Office level and forwarded to OJCS through the appropriate Directorate ADP Control Officer. As a basis for your estimate of computer terminal requirements for FY 1977 and FY 1978, OJCS has indicated the number of terminals that its records show will be installed for the component by the end of FY 1976. in Data Access Centers or so-called "cluster rooms" that are managed by OJCS are not included below. OJCS will plan appropriate terminals for such facilities. When a Delta Data CRT and Texas Instrument printer are attached, this is counted as a single terminal. Ind below your best estimate of the total cumulative requirements as of the end of each fiscal year, by category of terminal (low speed or high speed), and location (building only). Contact [ STAT if assistance is needed with this form.

STAT

STAT

LOW SPEED TERMINALS (Delta Data, IBM 2741 and similar keyboard terminals)

FY-76 FY-77\* FY-

8

| -78 |  |
|-----|--|
|     |  |
|     |  |
|     |  |

15

|          | r devices |       |  |
|----------|-----------|-------|--|
| FY-76    | FY-77*    | FY-78 |  |
|          |           |       |  |
|          |           |       |  |
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|          | ;         |       |  |

HIGH SPEED TERMINALS

graphic display and

Stations, line printers

(Remote Job Entry

Location

Has. Building

CUMULATIVE TOTAL

## Major changes in computer services requirements in FY 1977:

12

One additional programmer year of service will be needed in FY 1977 to prepare project proposals, program and document the OC Repair and Return program, the cryptographic accounting function and other programs not yet defined.

STAT

GLITCE ADP CONTROL Officer

Directorate ADP Control Officer

## Approved For Release 2003/05/14 : CIA-RDP79-01578A000200110024-1

\*Covers the period of 1 July 1976 to 30 September 1977 for the purpose of terminal project